

L Number	Hits	Search Text	DB	Time stamp
1	56780	electrolyte	USPAT	2004/06/07 11:07
2	1250	inorganic same (cation adjl exchange)	USPAT	2004/06/07 11:09
3	241128	silica	USPAT	2004/06/07 11:08
4	2469	(cation adjl exchange) same (clay or zeolite or (hydrous adjl oxide) or montmorillonite or kaolinite or vermiculite or smectite or hectorite or mica or bentonite or nontronite or beidellite or volkonskoite or saponite or magadite or kenyaite or alumina or rutile)	USPAT	2004/06/07 11:12
5	340	((inorganic same (cation adjl exchange) and ((cation adjl exchange) same (clay or zeolite or (hydrous adjl oxide) or montmorillonite or kaolinite or vermiculite or smectite or hectorite or mica or bentonite or nontronite or beidellite or volkonskoite or saponite or magadite or kenyaite or alumina or rutile))) and electrolyte	USPAT	2004/06/07 11:12
6	24	((inorganic same (cation adjl exchange) and ((cation adjl exchange) same (clay or zeolite or (hydrous adjl oxide) or montmorillonite or kaolinite or vermiculite or smectite or hectorite or mica or bentonite or nontronite or beidellite or volkonskoite or saponite or magadite or kenyaite or alumina or rutile))) and electrolyte	USPAT	2004/06/07 11:50
7	464113	(ABS or Acrylonitrile\$2butadiene\$2styrene or (styrene adjl butadiene\$2acrylate\$2acetate) or polypropylene or polyethylene or polycarbonate or polystyrene or polysulfone\$1 or (polyaryl adjl ether\$1))	USPAT	2004/06/07 11:54
8	838	((cation adjl exchange) same (clay or zeolite or (hydrous adjl oxide) or montmorillonite or kaolinite or vermiculite or smectite or hectorite or mica or bentonite or nontronite or beidellite or volkonskoite or saponite or magadite or kenyaite or alumina or rutile)) and ((ABS or Acrylonitrile\$2butadiene\$2styrene or (styrene adjl butadiene\$2acrylate\$2acetate) or polypropylene or polyethylene or polycarbonate or polystyrene or polysulfone\$1 or (polyaryl adjl ether\$1)))	USPAT	2004/06/07 11:54
9	553	silica and (((cation adjl exchange) same (clay or zeolite or (hydrous adjl oxide) or montmorillonite or kaolinite or vermiculite or smectite or hectorite or mica or bentonite or nontronite or beidellite or volkonskoite or saponite or magadite or kenyaite or alumina or rutile)) and ((ABS or Acrylonitrile\$2butadiene\$2styrene or (styrene adjl butadiene\$2acrylate\$2acetate) or polypropylene or polyethylene or polycarbonate or polystyrene or polysulfone\$1 or (polyaryl adjl ether\$1))))	USPAT	2004/06/07 11:55
10	78996	silicate	USPAT	2004/06/07 11:55

11	403	((((cation adj1 exchange) same (clay or zeolite or (hydrous adj1 oxide) or montmorillonite or kaolinite or vermiculite or smectite or hectorite or mica or bentonite or nontronite or beidellite or volkonskoite or saponite or magadite or kenyaite or alumina or rutile)) and ((ABS or Acrylonitrile\$2butadiene\$2styrene or (styrene adj1 butadiene\$2acrylate\$2acetate) or polypropylene or polyethylene or polycarbonate or polystyrene or polysulfone\$1 or (polyaryl adj1 ether\$1)))) and silicate	USPAT	2004/06/07 11:55
12	702	(silica and (((cation adj1 exchange) same (clay or zeolite or (hydrous adj1 oxide) or montmorillonite or kaolinite or vermiculite or smectite or hectorite or mica or bentonite or nontronite or beidellite or volkonskoite or saponite or magadite or kenyaite or alumina or rutile)) and ((ABS or Acrylonitrile\$2butadiene\$2styrene or (styrene adj1 butadiene\$2acrylate\$2acetate) or polypropylene or polyethylene or polycarbonate or polystyrene or polysulfone\$1 or (polyaryl adj1 ether\$1)))) or (((cation adj1 exchange) same (clay or zeolite or (hydrous adj1 oxide) or montmorillonite or kaolinite or vermiculite or smectite or hectorite or mica or bentonite or nontronite or beidellite or volkonskoite or saponite or magadite or kenyaite or alumina or rutile)) and ((ABS or Acrylonitrile\$2butadiene\$2styrene or (styrene adj1 butadiene\$2acrylate\$2acetate) or polypropylene or polyethylene or polycarbonate or polystyrene or polysulfone\$1 or (polyaryl adj1 ether\$1)))) and silicate)	USPAT	2004/06/07 12:36
13	35477	(fuel adj1 cell) or FC or PEMFC	USPAT	2004/06/07 12:36

14	9	((silica and (((cation adj1 exchange) same (clay or zeolite or (hydrous adj1 oxide) or montmorillonite or kaolinite or vermiculite or smectite or hectorite or mica or bentonite or nontronite or beidellite or volkonskoite or saponite or magadite or kenyaite or alumina or rutile)) and ((ABS or Acrylonitrile\$2butadiene\$2styrene or (styrene adj1 butadiene\$2acrylate\$2acetate) or polypropylene or polyethylene or polycarbonate or polystyrene or polysulfone\$1 or (polyaryl adj1 ether\$1)))))) or (((cation adj1 exchange) same (clay or zeolite or (hydrous adj1 oxide) or montmorillonite or kaolinite or vermiculite or smectite or hectorite or mica or bentonite or nontronite or beidellite or volkonskoite or saponite or magadite or kenyaite or alumina or rutile)) and ((ABS or Acrylonitrile\$2butadiene\$2styrene or (styrene adj1 butadiene\$2acrylate\$2acetate) or polypropylene or polyethylene or polycarbonate or polystyrene or polysulfone\$1 or (polyaryl adj1 ether\$1)))) and silicate)) and ((fuel adj1 cell) or FC or PEMFC)	USPAT	2004/06/07 12:37
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